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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Complete if Known	
Application Number	10/566593-Conf. #3574
Filing Date	January 31, 2006
First Named Inventor	Asuka NISHIMURA
Art Unit	N/A
Examiner Name	Not Yet Assigned

Sheet	1	of	1	Attorney Docket Number	SHZ-028US

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Document Number — Number-Kind Code[2] (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Foreign Patent Document — Country Code[3]-Number[4]-Kind Code[5] (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T[6]

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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
/P.B./	C1	Taguchi-Shiobara, Fumio, "Genetic Analysis of Regeneration Ability of Rice Seed Callus," *Bull. Natl. Inst. Agrobiol.*, Vol. 13:97-134 (1999)	
	C2	Taguchi-Shiobara, F. et al, "Mapping quantitative trait loci associated with regeneration ability of seed callus in rice, *Oryza sativa* L.," *Theor. Appl. Genet.*, Vol. 95:828-833 (1997)	
	C3	Terada, Yoshinobu et al, "Cloning and Nucleotide Sequence of a Leaf Ferredoxin - Nitrite Reductase cDNA of Rice," *Biosci. Biotech. Biochem.*, Vol. 59(11):2183-2185 (1995)	
	C4	Toshinori, Abe, "Ine no Datsubunka Saibunka no Ideneki SHihai," Heisei 5, 6 Nendo Kagaku Kenkyuhi Hojokin (Sogokenkyu A), Kenkyu Seika Hokokusho, pp. 32-38 (1995)	
	C5	Ozawa, Kenjiro et al, "Ine Saibunkano no Iden Kaiseki Oyobi Kosaibunkano Ikushu Sozai no Kaihatsu"	
	C6	Shiobara, Fumio, "Koshihikari ni Takai Callus Keiseino Oyobi Saibunkano o Fuyo suru Tameno QTL Kaiseki," Seibutsu Shigen Kenkyu Seika Joho, Vol. 7:45-46 (1998)	
	C7	Taguchi, Fumio et al, "Ine Shushi Callus no Saibunkano ni Kanyo suru QTL no Mapping," Breeding Science, Vol. 46, Bessatsu 1, pg. 77 (1996)	
	C8	International Search Report for Application No. PCT/JP2004/011307, dated November 30, 2004	
	C9	International Preliminary Report on Patentability for Application No. PCT/JP2004/011307	

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